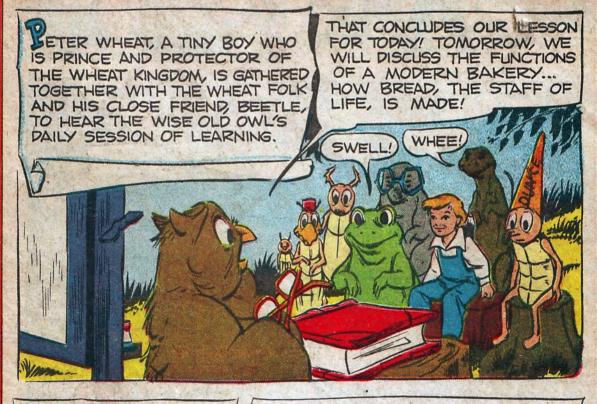
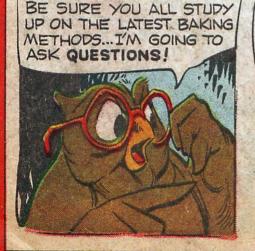


## The Adventures of PETER WHEAT A TRIP THROUGH THE BAKERY







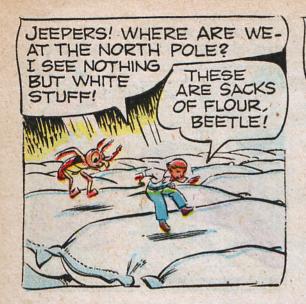










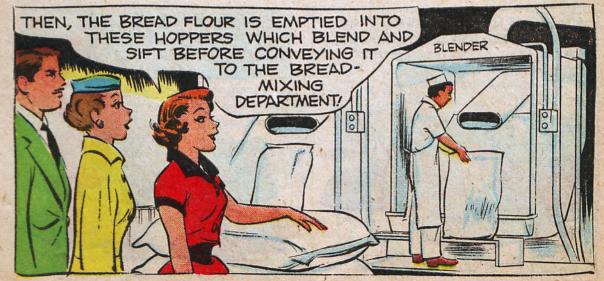






THE FLOUR IN THESE ONE-HUNDRED-POUND SACKS IS AGED FOR A MONTH OR SO IN THIS STORAGE ROOM AT A CAREFULLY CONTROLLED TEMPERATURE!





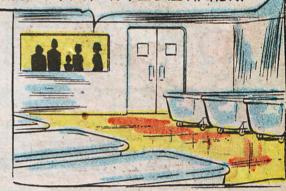








BY LOOKING THROUGH THIS WINDOW, YOU CAN SEE HOW THE DOUGH RISES IN THE TROUGHS! A WARM, MOIST HEAT IS MAINTAINED TO INSURE PROPER FERMENTATION!





WHEN READY THE FINISHED DOUGH THEN GOES TO THE BREAD DIVIDER!







AT THIS POINT, THE ROUNDED PIECES













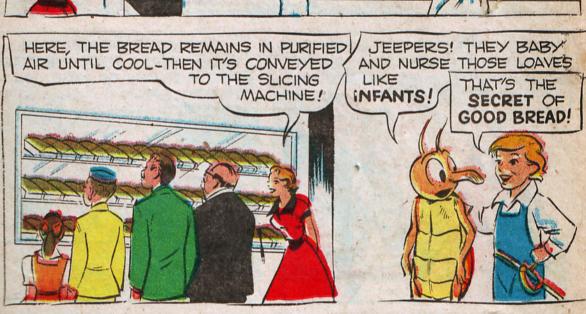






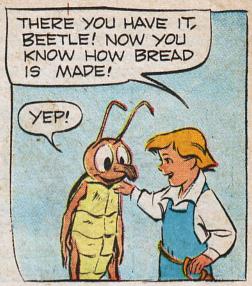












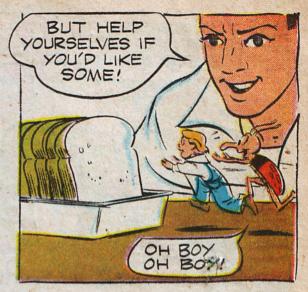
THIS COMPLETES THE TOUR! NOW, IF YOU WILL COME WITH ME, I'LL TAKE YOU BACK TO WHERE WE















UH OH! I JUST THOUGHT OF SOMETHING! HOW ARE WE GOING TO GET BACK TO THE WHEAT KINGDOM, PETER?



I STUFFED SOME EXTRA MAGIC POWDERS IN MY POCKET BEFORE WE LEFT!

GOOD! BUT HOLD OFF USING THEM UNTIL I FINISH THIS BREAD! (SMACK)







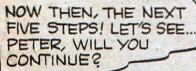






FIRST, THE FLOUR IS STORED FOR AGING, THEN THE FLOUR IS BLENDED, MIXED INTO DOUGH SPONGE, PLACED IN FERMENTATION ROOMS AND THEN RETURNED FOR A SECOND MIXING WHERE OTHER INGREDIENTS ARE ADDED!





THE DOUGH IS THEN RETURNED TO THE FERMENTATION ROOM TO RISE, THEN TO THE DIVIDER WHICH CUTS THE DOUGH INTO LOAF-SIZE PIECES, NEXT TO THE DRY PROOFER







THE DOUGH IN PANS GOES TO THE STEAM PROOFING ROOMS TO RISE, THEN TO THE OVENS, THE COOLING ROOM AND FINALLY THE SLICING AND WRAPPING!









BY THE WAY, BEETLE ... YOU KNOW WHAT BEING UNPREPARED CALLS FOR! PLEASE COMPLY!





B" VITAMINS (THIAMINE, NIACIN, RIBOFLAMN)
MINERAL IRON
PROTEINS
FATS & CARBOHYDRATES
CALCIUM
the recipe for Health"



